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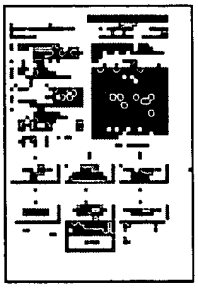
Title: **JP2002202883A2: SOFTWARE REALIZATION (IMPLEMENTATION) METHOD AND PROCESSING PRODUCING DEVICE**

Derwent Title: Software implementation method for business application, involves formulating ideas of software developer into algorithm and eliminating unnecessary internal logic in the algorithm after confirmation [Derwent Record]



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Abstract: PROBLEM TO BE SOLVED: To provide a software realization (implementation) method and processing production device capable of completely capturing the intension of a person who wants to develop software.

SOLUTION: At first, K words including personal elements are sub-divided in a scenario function obtained by formulizing a thought action resulting in the deceleration of the intension of a person who wants to develop software as a request for development and a life action resulting in the declaration of the result of the action as words and deeds as an algorithm, and reflected on K words sub-divided by partially changing the constitution of each base and the elements of the scenario function. Thus, it is possible to erase any originally unnecessary internal logic from the development requirements of the software.

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